Lam, Alvin (DEQ)

From: Martin, Andrea K <Andrea.Martin@Foth.com>
Sent: Wednesday, April 06, 2016 5:36 PM
To: Parent, Jay (DEQ); Lam, Alvin (DEQ)

Cc: 'Andrew Boushy', Baran, Kris K
Subject: Aquila Back Forty Project - Revised NPDES Application Form

Attachments: Aquila NPDES Application Form p 27 Apr 2016.pdf

Hello Jay and Alvin,

Please find the storm water section of the NPDES permit application form (Foth, 2015) revised. Section IV, F 1 addresses storm water discharges from Special Use Areas. We have revised this section to show no water from secondary containment structures (such as provided around petroleum storage facilities) will be discharged to storm water/surface water. During operations, storm water will occasionally accumulate in secondary containment facilities. We understand that managing accumulation with the contact water or by off-site disposal (thereby avoiding storm water discharge) will streamline the permit condition.

Separately, the MI Waters application will be updated as soon as possible. Please let us know of any additional information needed for this revision.

Regards,

A

Andrea K. Martin, P.E., Lead Environmental Engineer Foth Infrastructure & Environment, LLC 2121 Innovation Court, Suite 300 P.O. Box 5126

De Pere, WI 54115-5126

Phone: 920 496 6854 / Cell: 920 676 9230

http://www.foth.com

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Michigan Department of Environmental Quality – Water Resources Division

WASTEWATER DISCHARGE PERMIT APPLICATION

SECTION IV - Storm Water

PLEASE TYPE	OR PRINT Section	n IV shall be completed by all permit applicants
FACILITY NAM	E	NPDES PERMIT NUMBER
Back Forty Proj	ect	N/A
A. Is this fac Storm W Industria ⊠ Yes.	cility engaged in a regulated "industrial a /ater website (http://www.michigan.gov/de al Classification (SIC) Codes. Continue to question B.	d herein as storm water runoff, snow melt runoff, and surface runoff and drainage. activity" as def ined in 40 CFR 122.26(b)(14)? To make this determination, see the DEQ eqstormwater, then click on Industrial Program, then click on P rimary Activities & Standard ction IV. Storm water authorization is not required.
B. Is the storm water from this facility discharged to a surface water of the state either directly or through another conveyance (e.g., municipal separate storm sewer system)? Note: If storm water is dis charged to a municipal combined storm sewer system, a municipal wastewater treatment system, or a privately-owned activated sludge treatment system, check the "No" box. Yes. Provide the name(s) of the surface water(s) of the state: Menominee and Shakey Rivers. Continue to question C.		
	• • • • • • • • • • • • • • • • • • • •	ction IV. Storm water authorization is not required.
C. Are any in http://www.Exposur ⊠ Yes. □ No.	ndustrial activities or materials expos vw.michigan.gov/deqstormwater, then click e Certification Guidance. Complete the remainder of Section IV.	ed to storm water at this facility? To make this d etermination, go to on Industrial Program, then under Stor m Water Program Compliance Assistance click on No sure Certification (NEC) Form in the Appendix and submit it with the is Application, then
D. Does this facility have an Industrial Storm Wate r Certified Operator who has supervision over the facility's industrial storm water treatment and control measures?		
☑ Yes. Provide that person's name and number on the lines provided, then continue to question E:		
	For information go to http://www.michigan	To be Determined tor Name Certification Number al Storm Water Certif ied Operator cannot be authorized to discharge indu strial storm .gov/deqstormwater, then click on Industrial Program, then look under Storm Water Program
	Operator Training.	
E. Has a Storm Water Pollution Prevention Plan (SWP PP) been developed and implemented for this facility?		
	L PARTS OF THE FOLLOWING QUESTIO tate or a municipal separate storm sewer	
☐ Yes.	1) Check all Special-Use Area(s) that a	apply. Continue to question F.2):
Secondary containment structure(s) required by state or federal law. Attach a list of the materials stored in this are a. Areas identified on Michigan's list of Sites of En vironmental Contamination, pursuant to the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended, Part 201 (formerly 307) A facility that the DEQ has determined discharges storm water that is a significant contributor of pollutants to surface waters of the state		
	☐ Yes. Have any changes occurred at the previously approved STSWCS Plan? ☐ Yes. Attach a description of these ☐ No. Continue to G. ☐ No. Continue to G.	cation Study (STSWCS) Plan been approved by the DEQ for this facility? e facility wh ich could result in the discharge of pollutants that differ from those identified in the changes. Cont inue to G.
☑ No. Continue to G.		
	•	formation that may be necessary to adequately characterize the facility's industrial storm water results from samples collected from the facility's industrial storm water discharge.